

SPECIFICATION AMENDMENTS

Please amend paragraph 0015 of the substitute specification as follows.

[0015] The printed-circuit board 5 is in each case constructed as a flat ring which can be inserted into a groove of the housing 4 and is arranged around the edge of the output element 7. The printed-circuit board 5 is arranged in the housing 4 in such a manner that the ring is completely covered by a portion of the housing 4. At certain points, the housing 4 has openings 10 which are assigned to the individual light-emitting diodes 6. The light of the light-emitting diodes 6 can pass through these openings 10 and can be coupled into the glass pane 7. As a result of the number of the light-emitting diodes 6 and of the size of the glass pane 7, the function of the interior lamp 1 can be differentiated with respect to the pure interior lamp 1, the reading lamp or lamps 3, the ambient light function, make-up illumination, a down light or, for example, a sleep light. As a further development, the interior lamp 1, 3 can be integrated between an interior pane and an upper exterior pane. [[12.]] These panes are primarily used for the stabilization but also for the protection of the components arranged in-between. The upper exterior pane is provided as a roof of a vehicle and consists of a hard glass, such as a mineral glass, so that the glass roof 2 is protected when harder objects impact on the glass roof 2 from above. The interior pane [[11]] may also be made of mineral glass. The three glass panes are connected to form a laminated glass pane. So that the glass composite does not form an extreme buildup, the housings 4, which form a portion of the interior lamp 1, 3, are very

flat. The geometry of the housings 4 with the output elements 7 situated therein will differ and may, for example, have a square, rectangular, round, oval, or any other shape. The housings 4 also have a lid so that the printed-circuit boards 5 with the various components situated therein will no longer be visible. The housings 4 with the output elements 7 do not have to be flat, and may also be adapted to the roof contour.